ELSEVIER

Journal of Wind Engineering
and Industrial Aerodynamics 65 (1996) 425–427

JOURNAL OF
wind engineering
AND
industrial
aerodynamics

Author index to volume 65 (1996)

Baker, C.J., Outline of a novel method for the prediction of atmospheric pollution dispersal from road vehicles 65 (1996) 395
Bienkiewicz, B., New tools in wind engineering 65 (1996) 279
Błazik-Borowa, E. and Flaga, A., Modelling of aerodynamic loads on a downstream cylinder caused by bistable flow between two circular cylinders 65 (1996) 361
Blessmann, J., Researches on wind effects on domes in Brazil 65 (1996) 167
Bontea, M. and Sandi, H., Use of the provisions of the Romanian standard on wind action in the analysis of the dynamic response of two slender structures 65 (1996) 231
Borges, A.R.J. and Carvalho, J.L., Aerodynamic and thermal interaction of an element of a very rough surface with a turbulent boundary-layer flow 65 (1996) 273
Bosak, G. and Flaga, A., Probabilistic and deterministic aspects of combinations of wind, thermal and dead loads on cooling towers 65 (1996) 107

Carvalho, J.L., *see* Borges, A.R.J. 65 (1996) 273
Ciesielski, R. and Oruba, R., Low-speed wind gusts used for experimental evaluation of eigenfrequencies of tall reinforced concrete chimneys 65 (1996) 97
Ciesielski, R., Flaga, A. and Kawecki, J., Aerodynamic effects on a non-typical steel chimney 120 m high 65 (1996) 77
Cohen, N., *see* Conti, E. 65 (1996) 189
Conti, E., Grillaud, G., Jacob, J. and Cohen, N., Wind effects on the Normandie cable-stayed bridge: Comparison between full aeroelastic model tests and quasi-steady analytical approach 65 (1996) 189

Dias Delgado, J.F.A., A numerical simulation of the flow patterns inside a building due to wind action and heat release 65 (1996) 383
Dias Delgado, J.F.A., Janeiro Borges, A.R. and Paixão Conde, J.M., Wind action and temperature difference effects on the ventilation rate of a two-storey building communicating with the outside environment by a chimney 65 (1996) 371
Dul, F.A. and Pietrucha, J.A., Numerical analysis of continuous models of structures in non-linear wind flow using the time-marching approach 65 (1996) 321

Fischer, O., *see* Pirner, M. 65 (1996) 63
Flaga, A., *see* Błazik-Borowa, E. 65 (1996) 361
Flaga, A., *see* Bosak, G. 65 (1996) 107
Flaga, A., *see* Ciesielski, R. 65 (1996) 77
Frank, W., Three-dimensional numerical calculation of the turbulent flow around a sharp-edged body by means of large-eddy-simulation 65 (1996) 415

Gaczek, M. and Kawecki, J., Analysis of cross-wind response of steel chimneys with spoilers 65 (1996) 87
Galemann, T., *see* Ruscheweyh, H. 65 (1996) 55
Geurts, C.P.W., Rutten, H.S. and Wisse, J.A., Coherence of wind-induced pressures on buildings in urban areas: Set up of a full-scale experiment 65 (1996) 31

Elsevier Science B.V.

Goliger, A.M. and Waldeck, J.L., Wind-tunnel tests of conveyer-belt housing structures 65 (1996) 405
Grillaud, G., *see* Conti, E. 65 (1996) 189

Hirao, K., *see* Kushioka, K. 65 (1996) 309
Hölscher, N. and Niemann, H.-J., Turbulence and separation induced pressure fluctuations on a finite circular cylinder – application of a linear unsteady strip theory 65 (1996) 335
Honda, A., *see* Kushioka, K. 65 (1996) 309
Hortmanns, M., *see* Ruscheweyh, H. 65 (1996) 347

Ito, T., *see* Kushioka, K. 65 (1996) 309

Jacob, J., *see* Conti, E. 65 (1996) 189
Janeiro Borges, A.R., *see* Dias Delgado, J.F.A. 65 (1996) 371
Jaśpińska, B., *see* Żurański, J.A. 65 (1996) 13

Kawecki, J., *see* Ciesielski, R. 65 (1996) 77
Kawecki, J., *see* Gaczek, M. 65 (1996) 87
Kazakevich, M.I. and Vasilenko, A.G., Closed analytical solution for galloping aeroelastic self-oscillations 65 (1996) 353
Kohsaka, R., *see* Tamura, Y. 65 (1996) 121
Kushioka, K., Ito, T., Honda, A. and Hirao, K., Prediction by discrete vortex method of aerodynamic forces on smokestacks of various cross sections 65 (1996) 309

Larose, G.L., *see* Livesey, F.M. 65 (1996) 203
Livesey, F.M. and Larose, G.L., The Pont de Normandie during construction, aeroelastic modelling of behaviour 65 (1996) 203

Miyashita, K., *see* Tamura, Y. 65 (1996) 121
Modi, V.J., *see* Tamura, Y. 65 (1996) 121
Mohammadian, A.R., *see* Stathopoulos, T. 65 (1996) 143

Nakamura, O., *see* Tamura, Y. 65 (1996) 121
Nakamura, Y., Ohya, Y., Ozono, S. and Nakayama, R., Experimental and numerical analysis of vortex shedding from elongated rectangular cylinders at low Reynolds numbers 200–10^3 65 (1996) 301
Nakayama, R., *see* Nakamura, Y. 65 (1996) 301
Niemann, H.-J., *see* Hölscher, N. 65 (1996) 335
Nölle, H., *see* Peil, U. 65 (1996) 43

Ohya, Y., *see* Nakamura, Y. 65 (1996) 301
Oruba, R., *see* Ciesielski, R. 65 (1996) 97
Ozono, S., *see* Nakamura, Y. 65 (1996) 301

Paixão Conde, J.M., *see* Dias Delgado, J.F.A. 65 (1996) 371
Peil, U., Nölle, H. and Wang, Z.H., Dynamic behaviour of guys under turbulent wind load 65 (1996) 43
Piccardo, G. and Solari, G., A refined model for calculating 3-D equivalent static wind forces on structures 65 (1996) 21
Pietrucha, J.A., *see* Dul, F.A. 65 (1996) 321
Pirner, M. and Fischer, O., Wind-induced vibrations of nonsymmetrical structures 65 (1996) 63

Ruscheweyh, H., Experience with the new European Wind Load Code 65 (1996) 243
Ruscheweyh, H., Hortmanns, M. and Schnakenberg, C., Vortex-excited vibrations and galloping of slender elements 65 (1996) 347
Ruscheweyh, H. and Galemann, T., Full-scale measurements of wind-induced oscillations of chimneys 65 (1996) 55
Rutten, H.S., *see* Geurts, C.P.W. 65 (1996) 31

Sandi, H., *see* Bontea, M. 65 (1996) 231
Sandi, H., Background and main features of the Romanian standard on wind action 65 (1996) 217
Sasak, A., *see* Uematsu, Y. 65 (1996) 155
Sasaki, R., *see* Yamada, M. 65 (1996) 261
Schnakenberg, C., *see* Ruscheweyh, H. 65 (1996) 347
Solari, G., *see* Piccardo, G. 65 (1996) 21
Stathopoulos, T., Suresh Kumar, K. and Mohammadian, A.R., Design wind pressure coefficients for monoslope roofs: A time series approach 65 (1996) 143
Suresh Kumar, K., *see* Stathopoulos, T. 65 (1996) 143
Studničková, M., Induced vibrations of leeward ropes. A practical example 65 (1996) 179

Tamura, Y., Kohsaka, R., Nakamura, O., K. Miyashita and Modi, V.J., Wind-induced responses of an airport tower – efficiency of tuned liquid damper 65 (1996) 121
Tieleman, H.W., Model/full scale comparison of pressures on the roof of the TTU experimental building 65 (1996) 133

Uematsu, Y., *see* Yamada, M. 65 (1996) 261
Uematsu, Y., Yamada, M. and Sasak, A., Wind-induced dynamic response and resultant load estimation for a flat long-span roof 65 (1996) 155

Vasilenko, A.G., *see* Kazakevich, M.I. 65 (1996) 353

Waldeck, J.L., *see* Goliger, A.M. 65 (1996) 405
Wang, Z.H., *see* Peil, U. 65 (1996) 43
Wieringa, J., Does representative wind information exist? 65 (1996) 1
Wisse, J.A., *see* Geurts, C.P.W. 65 (1996) 31

Yamada, M., *see* Uematsu, Y. 65 (1996) 155
Yamada, M., Uematsu, Y. and Sasaki, R., A visual technique for the evaluation of the pedestrian-level wind environment around buildings by using infrared thermography 65 (1996) 261

Żurański, J.A. and Jaśpińska, B., Directional analysis of extreme wind speeds in Poland 65 (1996) 13